

Message

From: Orme-Zavaleta, Jennifer [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=3C5A111DC377411595E5B24B5D96146B-ORME-ZAVALITA, JENNIFER]
Sent: 1/27/2021 10:38:16 PM
To: Nishida, Jane21 [ActAdmJ21Nishida@epa.gov]
Subject: Re: Presidential Memorandum - Scientific Integrity and Evidence Based Policymaking

Great thanks, Jane. Good talking with you!

Jennifer Orme-Zavaleta, PhD
Acting Assistant Administrator and
Principal Deputy Assistant Administrator
Office of Research and Development
US EPA
Office 202-564-6620
Cell. 919-699-1564
Sent from my iPhone

On Jan 27, 2021, at 5:36 PM, Nishida, Jane21 <ActAdmJ21Nishida@epa.gov> wrote:

FYI

I talked with Dan and he will schedule an ORD briefing next week.

From: Ryan, Evan M. EOP/WHO <[Ex. 6 Personal Privacy (PP)]>
Sent: Wednesday, January 27, 2021 3:58 PM
Cc: Alex, Cristobal J. EOP/WHO <[Ex. 6 Personal Privacy (PP)]>; Isen, Thomas EOP/WHO <[Ex. 6 Personal Privacy (PP)]>
Subject: Presidential Memorandum - Scientific Integrity and Evidence Based Policymaking

Good afternoon –

Please see [here](#) for a memo signed by President Biden. This Presidential Memorandum on Scientific Integrity and Evidence-Based Policymaking directs agencies to make evidence-based decisions guided by the best available science and data.

The memorandum charges the Director of the Office of Science and Technology Policy (OSTP) with the responsibility for ensuring scientific integrity across federal agencies. The OSTP Director is directed to review the effectiveness of agency scientific-integrity policies and assess agency scientific-integrity policies and practices going forward.

In addition, agencies that oversee, direct, or fund research are tasked with designating a senior agency employee as Chief Science Officer to ensure agency research programs are scientifically and technologically well founded and conducted with integrity.

Let me know if you have any questions by responding to this email.

Thank you,

Evan Ryan

Cabinet Secretary
The White House